

ABSTRACT

With software for any fields, to the effect that software is created automatically only by means of mechanical algorithm, but not depending upon personal abilities such as SE's experience, knowledge, application ability, etc., that is, based on the LYEE theory, definitive identifier, word identifier, W04 Autopoiesis vector which is undefined with the inducing data to introduce the process route and the setting value, W04 Duplication element, W04 Autopoiesis vector, W02 Autopoiesis vector, W03 Duplication element and W03 Autopoiesis vector, and Palette Function are memorized in advance, and, per every word, definitive identifiers, word identifiers, process routes and inducing data into are entered and definitive identifiers entered per every word, word identifiers, process routes and inducing data are allocated into the prescribed locations of the undefined W04 Duplication element, W04 Autopoiesis vector, W03 Duplication element, W03 Autopoiesis vector and the Palette Function. This invention is useful for the creation and maintenance of software.